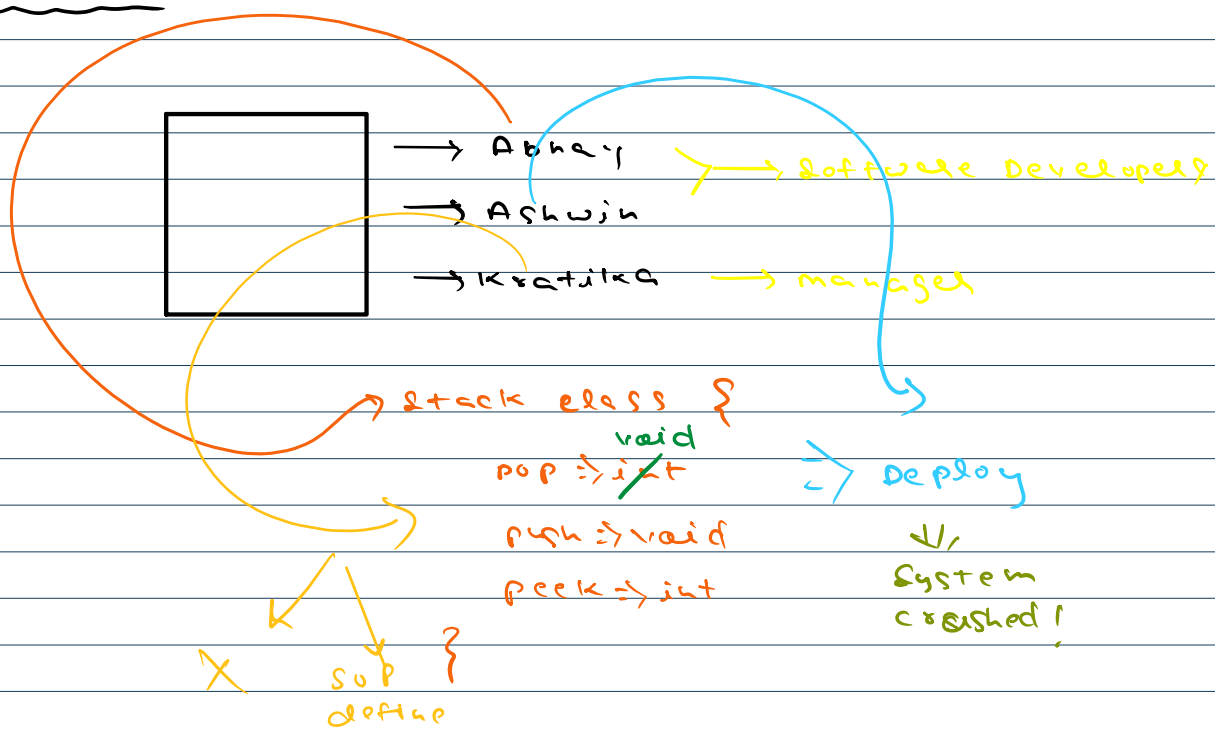## Abstraction

showing only what is necessary
hiding the unnecessary details

Generics

remove code duplicacy.

Interface

Abhay
Ashwin
Kratika

→ software Developers
→ manager

stack class {
  void
  pop ⇒ int
  push ⇒ void
  peek ⇒ int

  sop
  define
}

⇒ Deploy

↓
System
crashed!

It is a set of method signatures (return types, parameters, names)
that a class must follow.

final keyword

var ⟶ value cannot be modified, act as a constant.
method ⟶ cannot be overriden in subclass.
class ⟶ cannot be inherited

interface ⇒ variables ⇒ public static final